



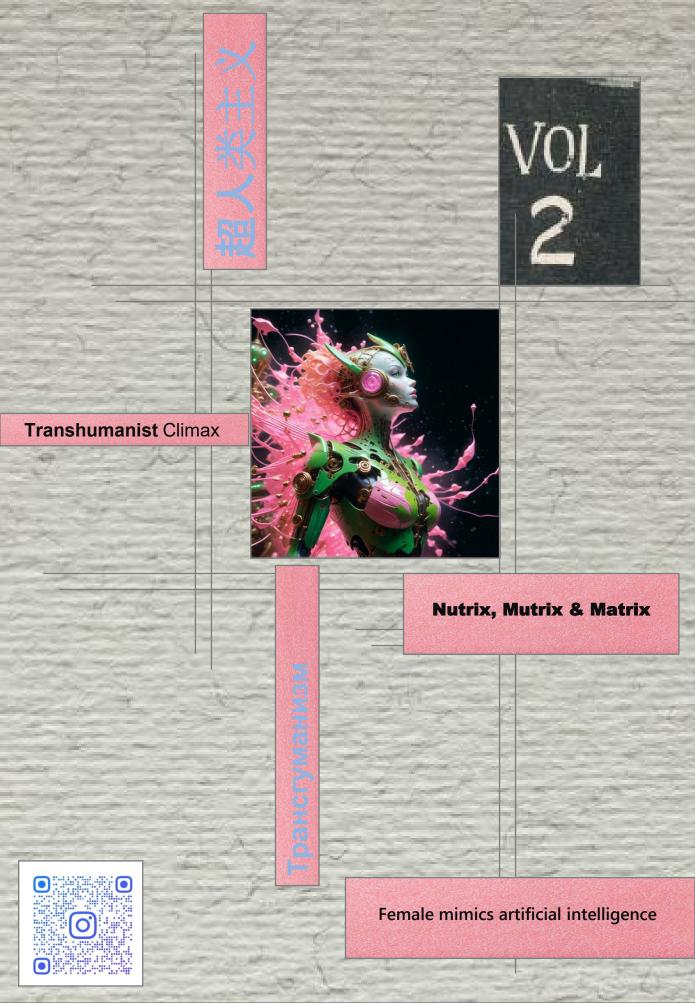


Nutrix, Mutrix & Matrix

Female mimics artificial intelligence

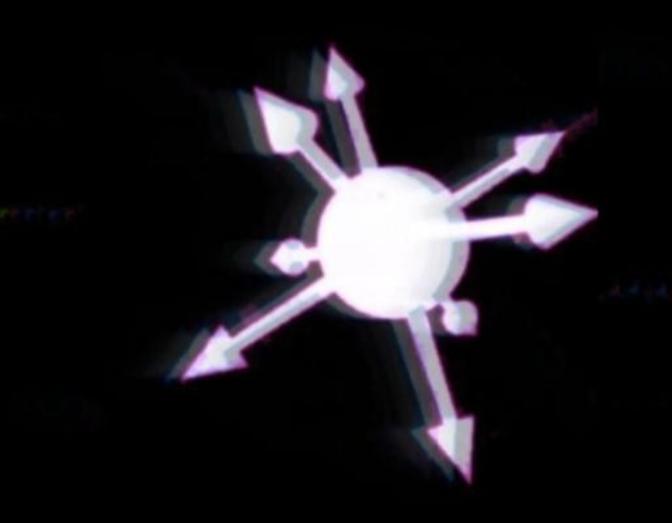
Transhumanist Climax





Regarding my Seven digital publication: I continue with the postmodernist sequence of mass distribution, inherited from the printing press to upload —my Apple of knowledge—, in the branch of free knowledge, without an editorial review. Trying to influence the collective imagination of societies that are no longer surprised by anything. Phaneinthymos Media Group Inc. Phanerothyme Mexico City, Mexico 2024.

Rodrigo Granda. January 11, 2024



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"To reveal mind and soul"

Author: Rodrigo Granda

Phanerothyme Media Group Inc. | 2024 Mexico CdMx

Kali-TRANSHUMAN

ANARCHO JOURNAL OF RADICAL possibilities epoch 0. volumen 2. January 11, 2024

Transhumanist Climax

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—Kali-TRANSHUMAN: ANARCHO JOURNAL OF RADICAL possibilities





Transhumanism

P.D. Hopkins, in Encyclopedia of Applied Ethics (Second Edition), 2012

Abstract

Transhumanism is the position that human beings should be permitted to use technology to modify and enhance human cognition and bodily function, expanding abilities and capacities beyond current biological constraints. Transhumanism is characterized by a set of core values emphasizing positive experience and recognizing the limitations of human cognition and embodiment in achieving maximally positive experience. A set of non necessary but common secondary values and positions associated with transhumanism include individualism, libertarianism, pragmatism, and physicalism. Influenced by Enlightenment ideals, transhumanism has been criticized from a variety of perspectives, including those religious and secular and those socially conservative and socially liberal.





Transhumanism found further support from Silicon Valley entrepreneurs, including Google cofounder Larry Page, Amazon's Jeff Bezos, and Tesla's Elon Musk. In 2013 Page launched Calico Life Sciences LLC (Calico Labs), a research and development company dedicated to extending the human life span through advanced technologies. In early 2022 Bezos and other backers invested \$3 billion in Altos Labs, a biotechnology company seeking to reverse aging and disease. Musk founded SpaceX in 2002 in hopes of establishing human colonies on the Moon and Mars and launched Neuralink in 2016 to develop implantable brain chips. In July 2022 the brain chip company Synchron announced that it had successfully implanted a chip in the brain of an ALS (amyotrophic lateral sclerosis) patient in the United States. The chip was designed to enable severely paralyzed patients to operate digital forms of communication with their thoughts.



CITHER ORCOMICS #1, ENGLAND, 1977)



You are a transhumanist if you agree that:

- There is no task more important than to achieve an unlimited human lifespan and to increase the indestructibility of civilization.
- —The finiteness of existence is the main tragedy of human life. Death has no excuses.
- —It is reckless to count on an afterlife. Death exists, and afterlife is made up to reconcile one with reality. It is science and technology that can protect life and spread it throughout the universe.
- —Every human is irreplace able. The birth of others does not justify the death of those now living. Transhumanism does not require sacrificing one's life for the lives of others—it is usually a requirement of states, religion, and military propaganda.
- —Nevertheless, transhumanism has a place for a deed. For instance, denial of excessive pleasure in favor of advances in life-extending technology.
- —Slowing down aging for all mankind is more rational than personal enrichment.
- —Combating aging, cyborgization of the body, modeling brain activity, human-computer interface, growing organs, artificial intelligence, creating nanorobots, organ and tissue preservation technologies are a priority.
- Successful human cloning will be a symbol of progress.

- The growth of the power of technology will lead either to the death of humans or to a significant extension of life and the expansion of intelligence in the universe.
- The acceleration of progress is a derivative of the political process.
 We need a society focused on preserving human life.
- —Humans are more important than any other animal, but we are in favor of treating animals as humanely as possible. Cultivating artificial meat, abandoning hunting, circuses, and cruel treatment of living creatures are important humanistic tasks, in which emerging technologies will help, too.
- —T anshumanism supports any ecological initiative that seeks to prolong human and humanity's life in the universe. It does not support initiatives that put the interests of nature ahead of human life.
- —A man is a lightrope between an animal and a superhuman.
- -Radical life extension does not exclude, but rather implies the extension of a healthy period of life.
- —By and large, transhumanism is no different from humanism, it just has a greater emphasis on technology, a demand for action, and an aversion to inaction.
- —Transhumanism and human life extension is the pinnacle of effective altruism. As it proposes to fight for human life at all costs
- —Transhumanism does not imply asceticism. Pleasure is one of the things we live for. It is a source for strength for yet to be achieved victory over aging. There simply has to be a reasonable balance between the resources spent on life itself and the resources spent on prolonging it.



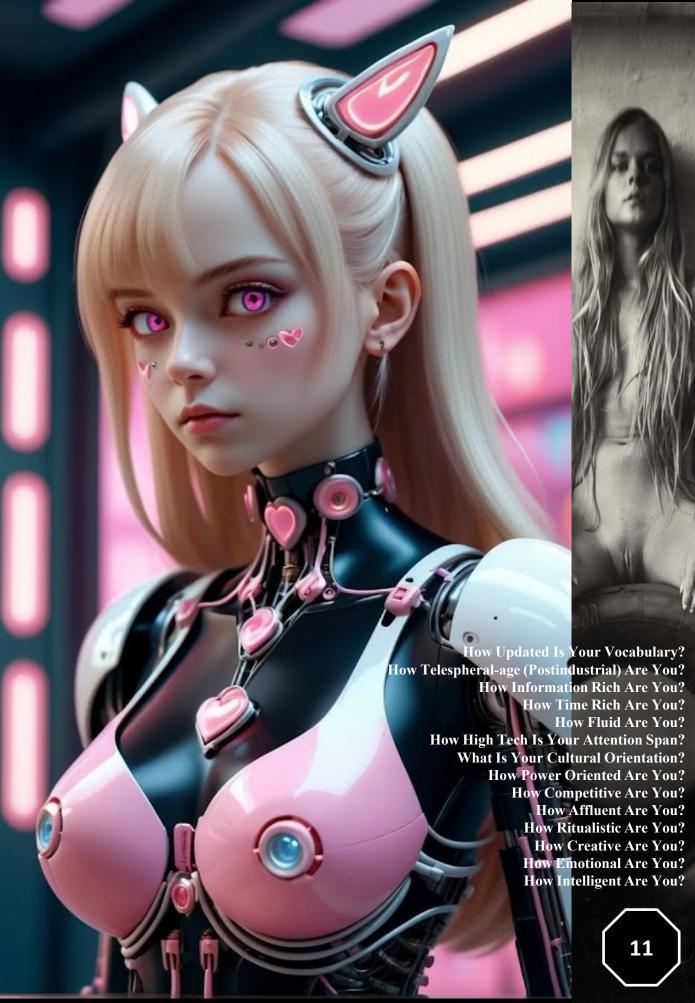


ARE YOU A TRANSHUMAN? FM-2030 AND THE QUESTION OF IDENTITY FOR TRANSHUMANISM



Transhumanism can be viewed as an extension of humanism, from which it is partially derived. Humanists believe that humans matter, that individuals matter. We might not be perfect, but we can make things better by promoting rational thinking, freedom, tolerance, democracy, and concern for our fellow human beings. Transhumanists agree with this but also emphasize what we have the potential to become. Just as we use rational means to improve the human condition and the external world, we can also use such means to improve ourselves, the human organism. In doing so, we are not limited to traditional humanistic methods, such as education and cultural development. We can also use technological means that will eventually enable us to move beyond what some would think of as "human".







How updated is your vocabulary?

Our changing values and technology are often reflected in our everyday speech.

You can tell much about people's orientations by their vocabulary. People who hold on to old attitudes and hardware as a rule use outdated terminologies. People who have shifted to new time zones have updated vocabularies. This is illustrated by the examples that follow.

Boyfriend/girlfriend. It is laughable hearing adults thirty and forty and fifty years old refer to their lovers as "girlfriends" and "boyfriends." No wonder so many people behave like adolescents in their romances.



Far West (in the U.S.). This is as anachronistic as the term "back East. "The people in Oregon do not think of themselves as living far away.

Free World. People who use such propagandist terms are themselves not free.

Third World. This does not strike me as a useful term. It tends to polarize the world into adversarial camps of have-nations and have-not-nations.

This is a favorite term of purists and fundamentalists. The fact is that *anything* that unfolds in this world is part of this nature and cannot

Answering machine Global radio (shortwave) Audio recorder Video recorder VCR Disc player Modem Word-processing
Printer
Telex
Local area networks (group of computers sharing
work)
Facsimile
Computerized organizer

Videotex and teletext access Picturephone Satellite dish Interactive TV Large-screen TV Wrist or pocket TV
Pocket recorder
Portable computer
Car telephone
Portable answering machine
Headphone

Distinctions between the industrial age and the postindustrial.

We can already see the differences between the industrial age and the new age. The distinctions are basic and profound.

The differences between industrialism and the next stage are primarily differences in the way we organize and deploy energy and information.

(I call the postindustrial world the fe/espheral age precisely because telecommunication more than ever will play a central pivotal role.)

The new telecom is already playing havoc with the way we have traditionally organized our time and space.



Short life expectancies 50 or 60 years
Limited growth within this planet
Telespheral age
Two-way interactive telecom
Technology-intensive self-operating
systems
Limitless cheap nonmonopoliza-ble
energy
Economics based on information and
services

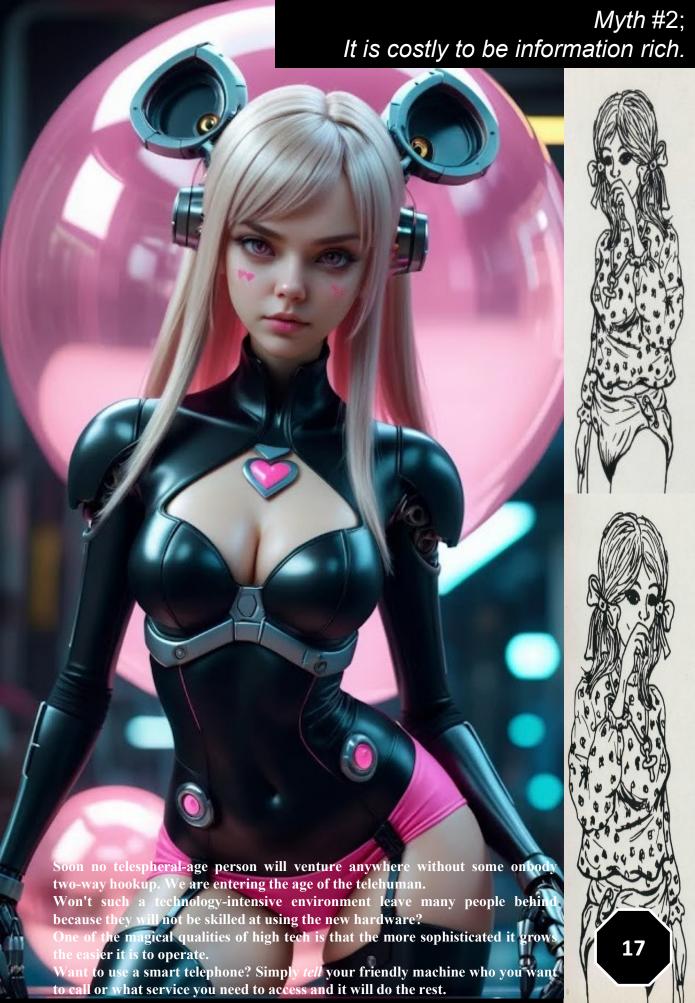
Fluid reciprocal networks

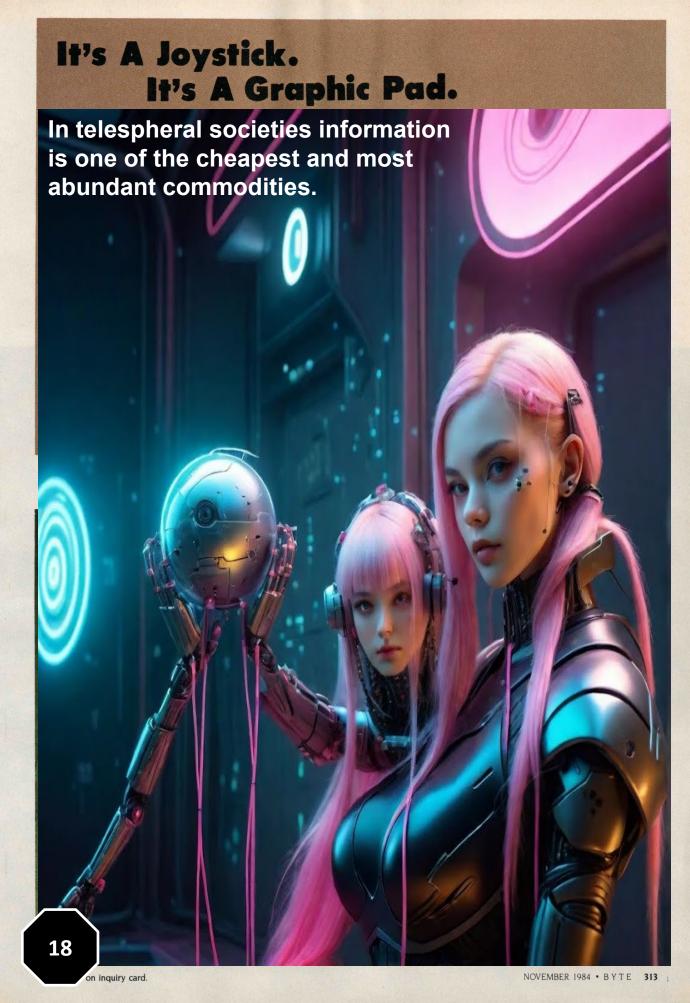
ORDER COUPON ON PAGE 44

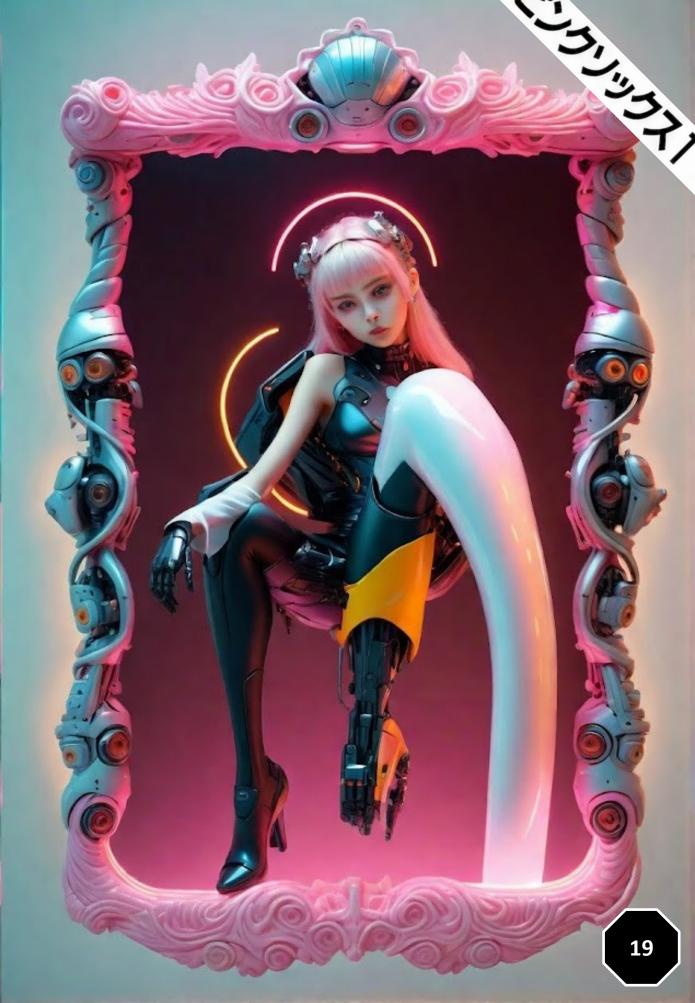
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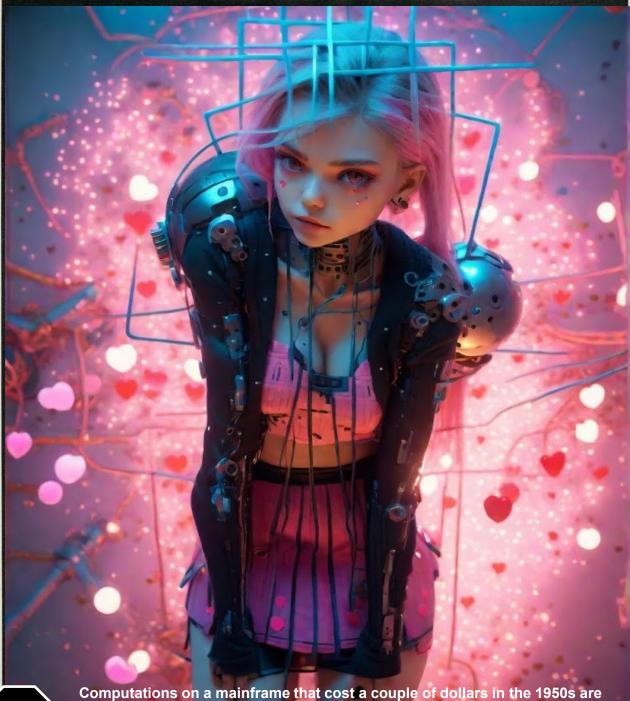






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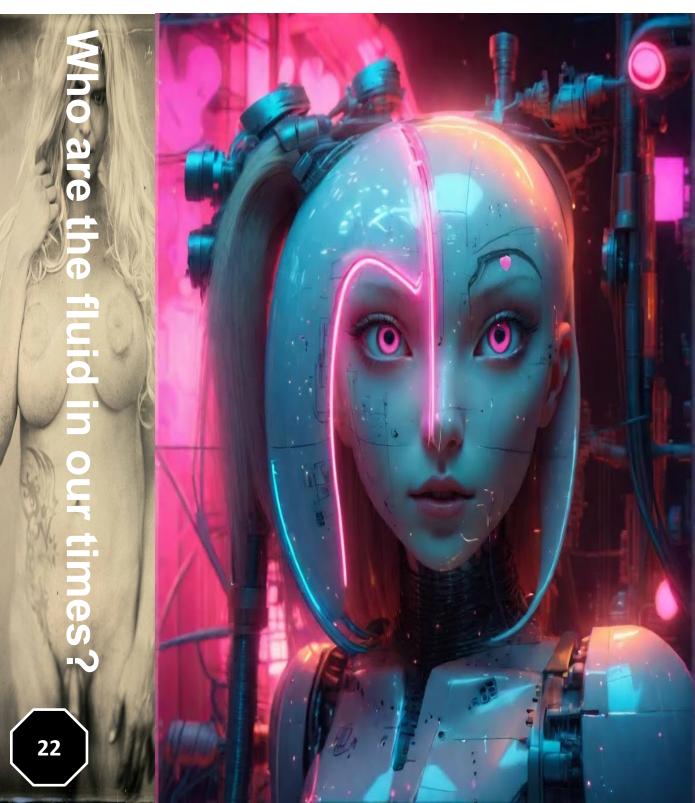


Soon a small inexpensive satellite dish will enable you to tune in TV channels in Rio de Janeiro and Marrakesh and Nairobi and Stockholm and Bucharest and Bombay and Bangkok and Sydney.

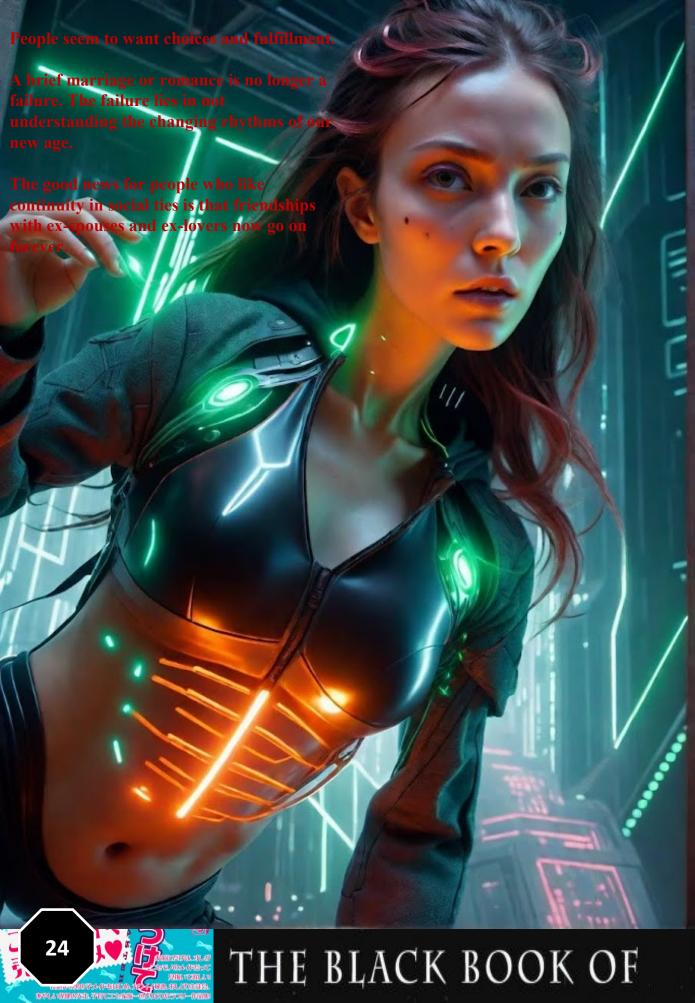
Today you can tune in these and other places around the planet with a push-button shortwave radio that costs no more than a couple of hundred dollars.

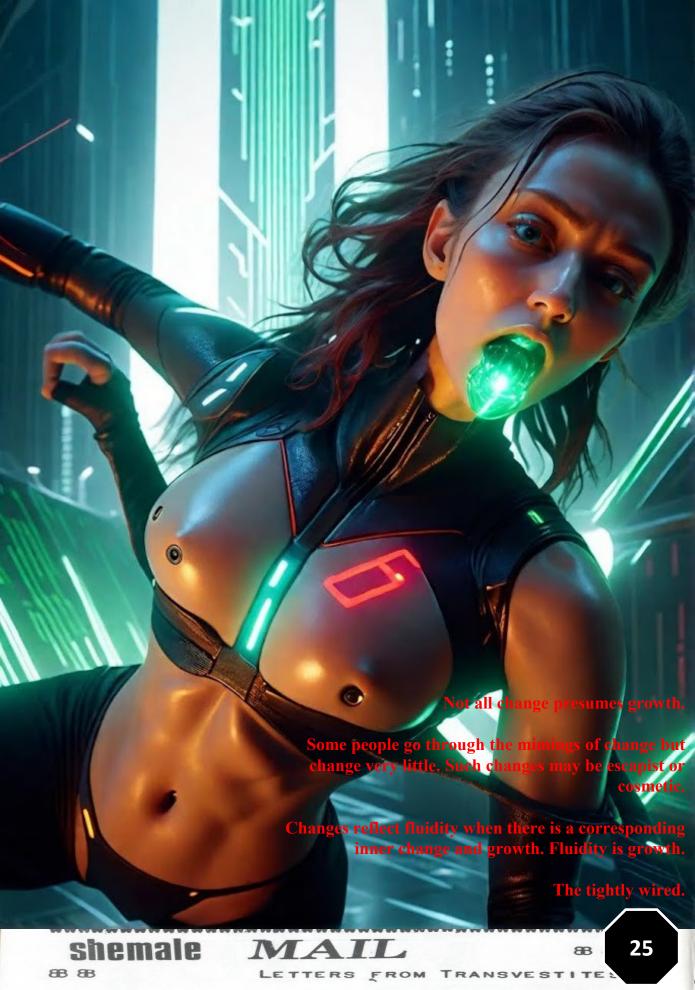
For a fraction of a dollar you can now call across the continental USA or Canada. If you don't talk long you can call across the planet for a couple of dollars.

In our times information degrades quickly. But the opportunities for quick continuous update are everywhere. It is easy and inexpensive to be information rich.

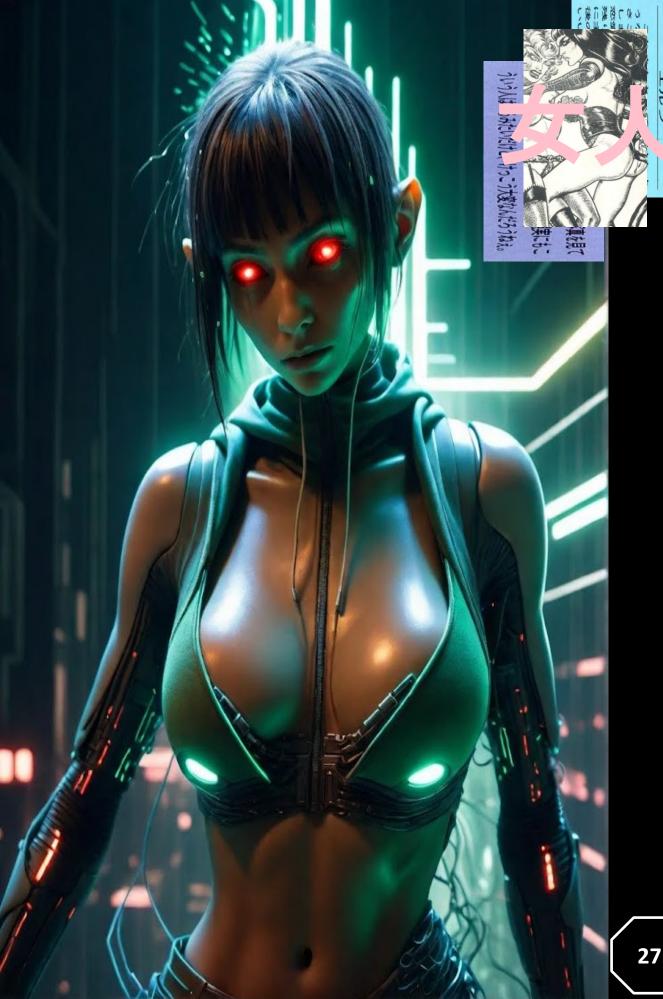




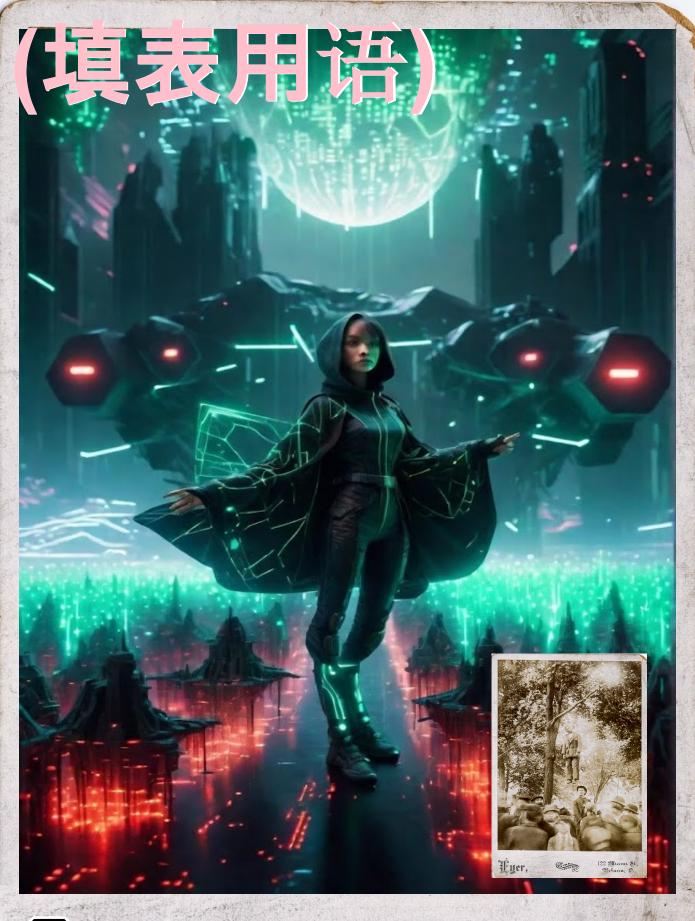






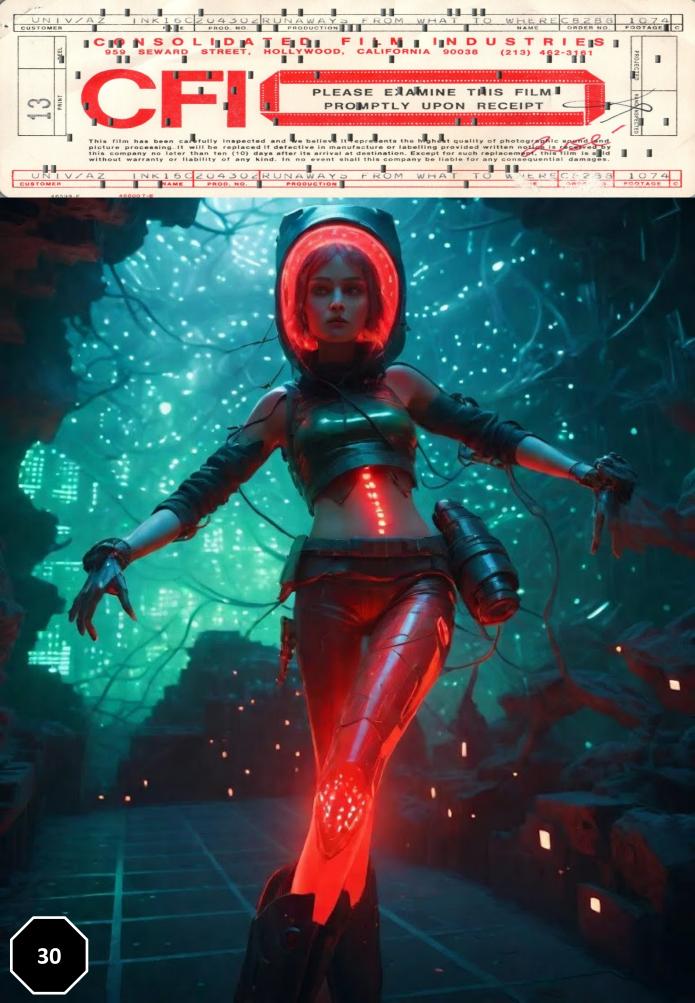


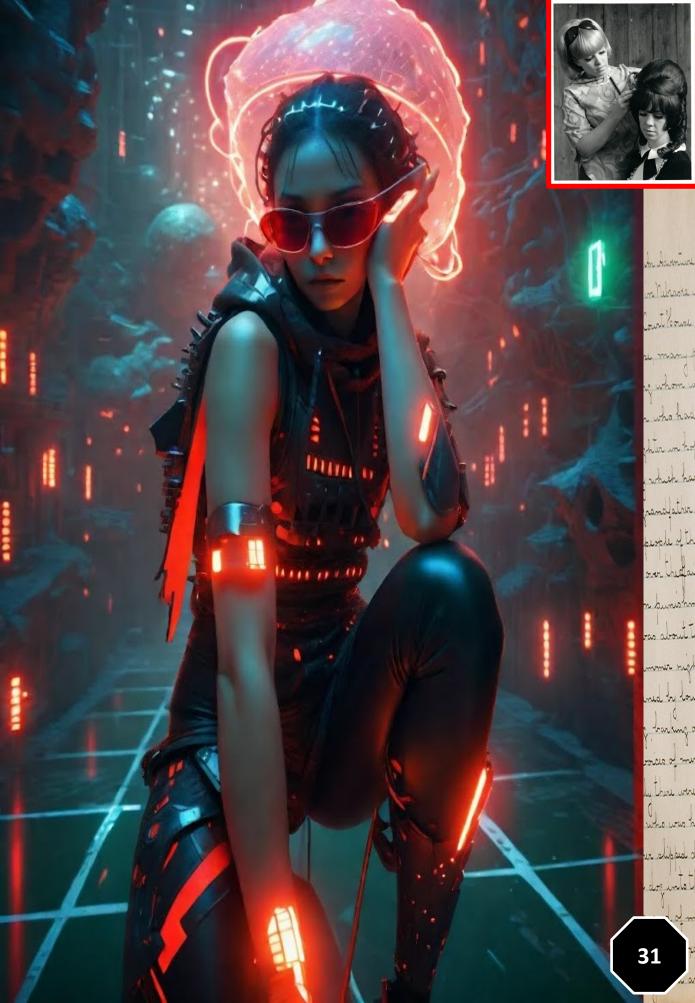
びんきい・ほんざい













Prompt:

A prompt may refer to any of the following:

A prompt is text or symbols used to represent the system's readiness to perform the next command. A prompt may also be a text representation of where the user is currently. For example, an MS-DOS prompt or Windows command prompt may look like the example below.

C:\Windows>



THE DAY THE IBM® PC BECAME OBSOLETE.





Gynoid:

A gynoid, or fembot, is a feminine humanoid robot. Gynoids appear widely in science fiction film and art. more realistic humanoid robot design becomes technologically possible, they are also emerging in real-life robot design. Just like any other robot, the main parts of a Gynoid include sensors, actuators and a control Sensors system. responsible for detecting the changes in the environment while the actuators, also effectors, are motors and components responsible for movement and control of the robot. The control system instructs the robot on what to do so as to achieve the desired result.





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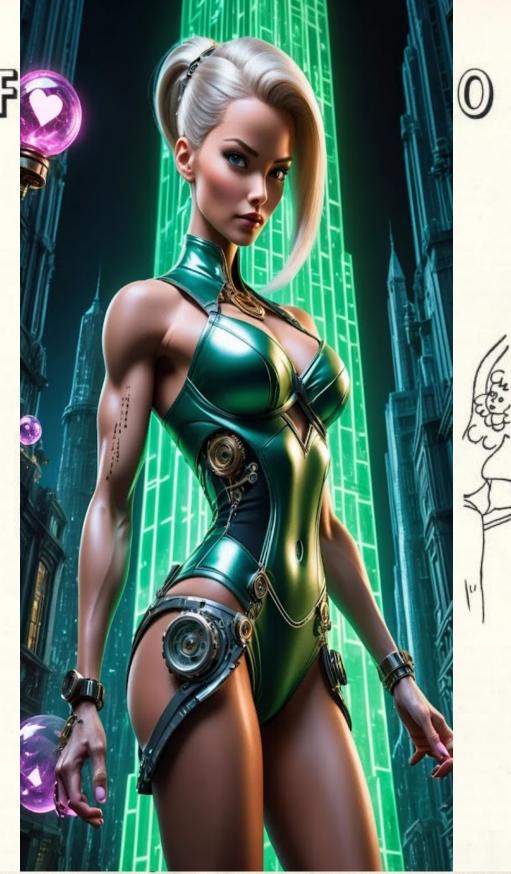
The term "robot" is of Slavic origin and was coined in 1920 by Czech playwright Karel Čapek in his piece "R.U.R. (Rossum's Universal Robots)". It comes

from the Czech word robota, meaning forced labour or serfdom. In Russian, the word rabota means work.









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Перспективы применения ИИ

Ожидается, что в 2020-х годах ИИ сможет решать ешё больше задач. Ниже перечислим некоторые ИЗ них ориентировочный прогресс научноисследовательских И опытноконструкторских работ.

Автономные транспортные средства

Наиболее сложной задачей для автономных транспортных средств считается участие в дорожном движении в связи с ограниченной свободой манёвра множеством возможных ситуаций, возникающих на дороге. В 2018 г. самым высокоразвитым решением на считается автопилот Audi A8, способный автономно двигаться в условиях пробок В марте автострадах. представители BMW обещали к 2021 году представить автомобиль, способный без доставлять вмешательства водителя пассажиров в место назначения.

Военное применение

Самым перспективным направлением для военных считается возможность автоматического распознавания и сопровождения целей для роботизированных платформ, и, как следствие, автономное

принятие решения на поражение. На конец 2017 года в странах «первого эшелона» Проводится ряд

научно-исследовательских работ по этим темам, в первую очередь в отношении наземных, надводных и подводных комплексов.

Роботизированные хирургические процедуры

Ожидается, что хирургия, в том числе и требующая микрохирургия, точного вмешательства в тело пациента, сможет быть автоматизирована в ближайшем будущем. В 2016 г. был представлен в качестве демонстратора технологий тобоа STAR, способный проводить операции на мягких тканях. При достижении успехов в распознавании образов можно ожидать роботизации всех хирургических процедур удаления тканей, что позволит сделать хирургию более доступной и снизить нагрузку на

лечащий персонал.





BACCHANALIAN "BEATNIK" ORGIES



The term transhumanism was popularized by the English biologist and philosopher Julian Huxley in his 1957 essay of the same name. Huxley held that it was now possible for social institutions to supplant human evolution in refining and improving the human species. Although Huxley was principally concerned with advancing the human condition through social and cultural change, the general notion of humanity transcending itself came to be adopted by the emerging transhumanist movement, which coalesced around significant scientific advances, such as the development of computer technology, the advent of space travel, and the successful use of cryopreservation (e.g., of human eggs and embryos).



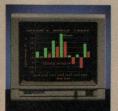
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Long Persistance Phosphor Tube
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640 x 262 line resolution at non-interlaced mode
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Unlimited colors available through analog video circuit



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published in 1950.

In this paper, Turing, often referred to as the "father of computer science", asks the following question, "Can machines think?" From there, he offers a test, now famously known as the "Turing Test", where a human interrogator would try to distinguish between a computer and human text response. While this test has undergone much scrutiny since its publish, it remains an important part of the history of AI as well as an ongoing concept within philosophy as it utilizes ideas around linguistics.

45

AN 選りすぐってしまおうという企画: 独断で選ばせてもらっ 46



Human approach:

- —Systems that think like humans
- —Systems that act like humans

Ideal approach:

- -Systems that think rationally
- -Systems that act rationally

Alan Turing's definition would have fallen under the category of "systems that act like humans."



* WHAT IS TECHNOLOGY?

As technology is the continuation of evolution by other means, it shares the phenomenon of an exponentially quickening pace. The word is derived from the Greek tekhn e, which means "craft" or "art," and logia, which means "the study of." Thus one interpretation of technology is the study of crafting, in which crafting refers to the shaping of resources for a practical purpose. I use the term resources rather than materials because technology extends to the shaping of nonmaterial resources such as information.

Technology is often defined as the creation of tools to gain control over the environment. However, this definition is not entirely sufficient. Humans are not alone in their use or even creation of tools. Orangutans in Sumatra's Suaq Balimbing swamp make tools out of long sticks to break open termite nests. Crows fashion tools from sticks and leaves. The leaf-cutter ant mixes dry leaves with its saliva to create a paste. Crocodiles use tree roots to anchor dead prey. What is uniquely human is the application of knowledge -- recorded knowledge -- to the fashioning of tools. The knowledge base represents the genetic code for the evolving technology. And as technology has evolved, the means for recording this knowledge base has also evolved, from the oral traditions of antiquity to the written design logs of nineteenth-century craftsmen to the computer-assisted design

databases of the 1990s.

Technology also implies a transcendence of the materials used to comprise it. When the elements of an invention are assembled in just the right way, they produce an enchanting effect that goes beyond the mere parts. When Alexander Graham Bell accidentally wire-connected two moving drums and solenoids (metal cores wrapped in wire) in 1875, the result transcended the materials he was working with. For the first time, a human voice was transported, magically it seemed, to a remote location. Most assemblages are just that: random assemblies. But when materials -- and in the case of modern technology, information -- are assembled in just the right way, transcendence occurs. The assembled object becomes far greater than the sum of its parts.

The same phenomenon of transcendence occurs in art, which may properly be regarded as another form of human technology. When wood, varnishes, and strings are assembled in just the right way, the result is wondrous: a violin, a piano. When such a device is manipulated in just the right way, there is magic of another sort: music. Music goes beyond mere sound. It evokes a response -- cognitive, emotional, perhaps spiritual -- in the listener, another form transcendence. All of the arts share the same goal: of communicating from artist to audience. The communication is not of unadorned data, but of the more important items in the phenomenological garden: feelings, ideas, experiences, longings. The Greek meaning of tekhne logia includes art as a key manifestation of technology.

47



*The Age of Spiritual Machines When Computers Exceed Human Intelligence By RAY KURZWEIL Language is another form of humancreated technology. One of the primary of applications technology communication, and language provides for Homo foundation sapiens communication. Communication critical survival skill. It enabled human families and tribes to develop cooperative strategies to overcome obstacles and adversaries. Other animals communicate. Monkevs and apes use gestures and grunts to communicate a variety of messages. Bees perform intricate dances in a figure-eight pattern to communicate where caches of nectar may be found. Female tree frogs in Malaysia do tap dances to signal their availability. Crabs wave their claws in one way to warn adversaries but use a different rhythm for courtship. But these methods do not appear to evolve, other through the usual DNA-based evolution. These species lack a way to record their means of communication, so the methods remain static from one generation to the next. In contrast, human language does evolve, as do all forms of technology. Along with the evolving forms technology language itself, provided ever-improving recording and distributing human language.

Homo sapiens are unique in their use and fostering of all forms of what I regard as technology: art, language, and machines, all representing evolution by other means. In the 1960s through 1990s, several wellpublicized primates were said to have mastered at least childlike language skills. Chimpanzees Lana and Kanzi pressed sequences of buttons with symbols on them. Gorillas Washoe and Koko were using American be Language. Many linguists are skeptical, noting that many primate "sentences" were jumbles, such as "Nim eat, Nim eat, drink eat me Nim, me gum me gum, tickle me, Nim play, you me banana me banana you." Even if we view this phenomenon more generously, it would be exception that proves the rule. These primates did not evolve the languages they are credited with using, they do not these skills appear to develop spontaneously, and their use of these skills is very limited. They are at best participating peripherally in what is still a uniquely human invention communicating using the recursive (selfreferencing), symbolic, evolving means called language.



Eugenics is the scientifically inaccurate theory that humans can be improved through selective breeding of populations.

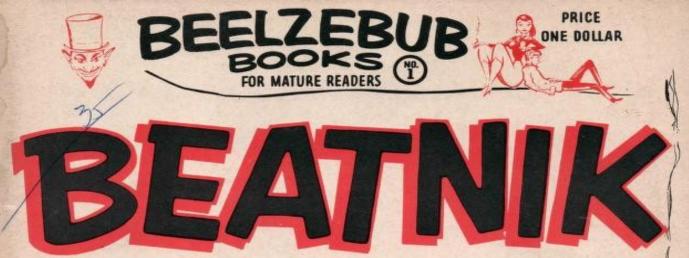
Eugenicists believed in a prejudiced and incorrect understanding of Mendelian genetics that claimed abstract human qualities (e.g., intelligence and social behaviors) were inherited in a simple fashion. Similarly, they believed complex diseases and disorders were solely the outcome of genetic inheritance.

The implementation of eugenics practices has caused widespread harm, particularly to populations that are being marginalized. Eugenics is not a fringe movement. Starting in the late 1800s, leaders and intellectuals worldwide perpetuated eugenic beliefs and policies based on common racist and xenophobic attitudes. Many of these beliefs and policies still exist in the United States.

The genomics communities continue to work to scientifically debunk eugenic myths and combat modern-day manifestations of eugenics and scientific racism, particularly as they affect people of color, people with disabilities and LGBTQ+ individuals.



Natural selection is the process through which species adapt to their environments. It is the engine that drives evolution.



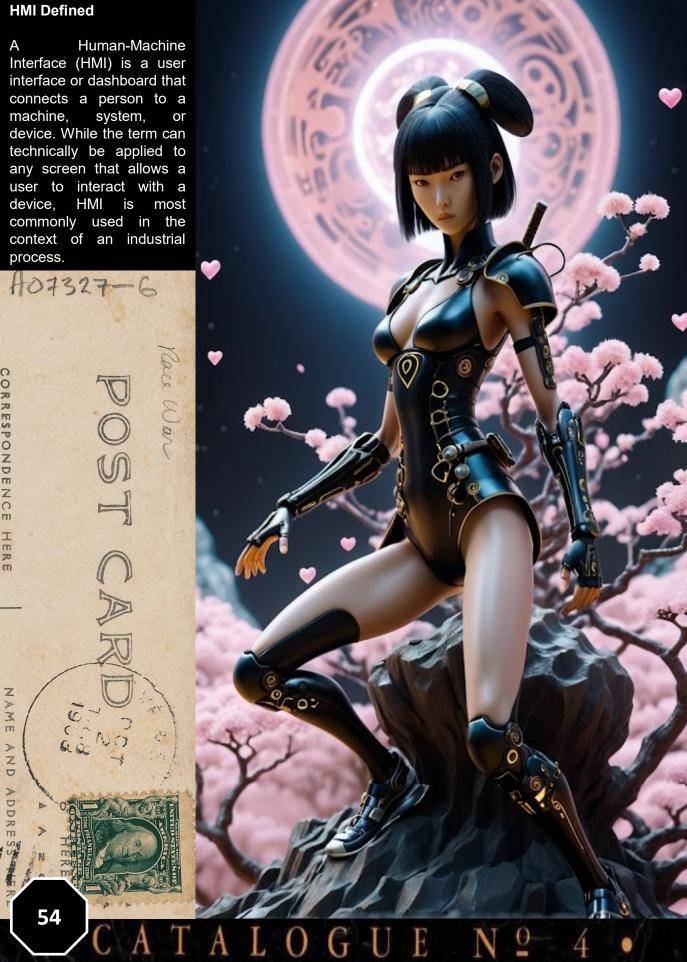


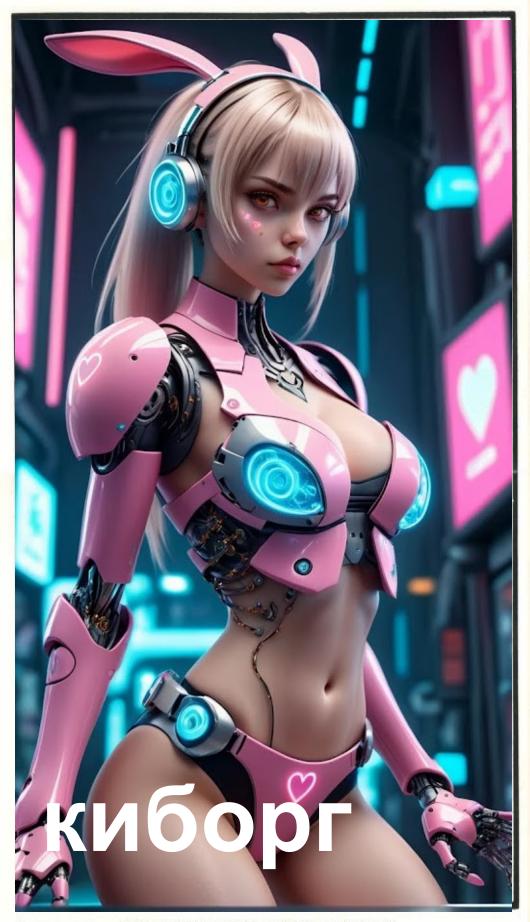
Neuroscience demonstrates that reptiles possess brains and neuro-capacities comparable to our own. In this interview, Gordon M. Burghardt, Alumni Distinguished Service Professor of Psychology and Ecology & **Evolutionary Biology at** the University of Tennessee, and co-author with J. Sean Doody and **Vladimir Dinets of the new** The Secret Social Lives of Reptiles (Johns Hopkins University Press, 2021) shares insights from decades-long studies into the psychological world of ectotherms:

GAB: Neuroscience has established that snakes, turtles, and other reptiles possess brains comparable to our own. Furthermore, the popularized triune brain model as an evolutionary progression is incorrect: There is no such thing as a "reptilian brain."











Rise of Humanoid Robots in Japan's Al Revolution

Artificial intelligence has become an integral part of our daily lives, with an increasing number of smart devices and robots entering the mainstream. Japan, in particular, has been at the forefront of this Al revolution, pushing the boundaries of technological advancements. Unmanned supermarkets, hotels staffed primarily by robots, and intelligent distribution systems are just a few examples of Japan's dedication to integrating AI services into various industries.

One of the most remarkable creations in the field of humanoid robotics is Erica, an Android developed by Hiroshi Ishiguro in collaboration with ATR and Kyoto University. Erica's lifelike appearance, human-like



speech, and interaction capabilities make her one of the most realistic androids ever created. With her glittering eyes, wet lips, and artificial skin, Erica exudes a Sense of realism that is uncanny.

But what sets Erica apart is her advanced speech abilities and the ability to hear and respond to queries. With each statement, her facial expressions change, adding a touch of human-like authenticity to her interactions. Despite being tethered to a chair. Erica's sensors allow her to monitor her surroundings and engage in conversations with people. She can even learn about individuals through comments planned and react accordingly. According to Ishiguro, Erica is not only the most beautiful but also the most intelligent android in the world.

The acceptance of humanoid robots in Japan has been remarkable. Two branches of Mitsubishi UFJ Financial Group have deployed androids to handle customer inquiries, while Peppa, a humanoid home robot, sold out within minutes of its launch. Even in space, robots are making history, with Karobo becoming the first robot to converse with a person while in orbit.

As Japan continues to embrace robots in daily life, there is an opportunity to challenge the conventional view of robots as inherently alien. Ishiguro believes that people may grow to trust android shop assistants more than human ones, leading to deeper reflections on the nature of the human heart, desire, consciousness, and intention.

However, the introduction of female humanoid robots has sparked particular interest and controversy. Among them is the "Wife" robot, currently being developed in Japan.



This robot stands out for personalization features. allowing users to tailor its appearance according to their preferences. While its primary selling point is its ability to mimic human touch and temperature, the robot's advanced artificial intelligence enables self-expression and independent thoughts.

Of particular fascination is the robot's ability to reproduce, using an internal process that simulates the birthing process. Although it cannot give birth, the possibility of installing a test tube baby device in the future raises intriguing possibilities. This robot's low cost compared to marriage contributed to its popularity among men.

In conclusion, Japan's rapid adoption of humanoid robots signals a new era in human-robot interaction. The lifelike appearance, advanced speech capabilities, potential and personalization make androids like Erica and Wife robots highly appealing. challenges and considerations remain, Japan's continued innovation in the field of AI and robotics will undoubtedly Shape the future of human-robot companionship.

THE SHAME OF AMERICA

Do you know that the United States is the Only Land on Earth where human beings are BURNED AT THE STAKE?

In Four Years 1918-1921, Twenty-Eight People were publicly BURNED BY AMERICAN MOBS

3436 People Lynched, 1889-1921

Is Rape the "Cause" of Lynching?

83 WOMEN HAVE BEEN LYNCHED IN THE UNITED STATES AND THE LYNCHERS GO UNPUNISHED

THE REMEDY

The Dyer Anti-Lynching Bill Is Now Before the United States Senate

ATION FOR THE ADVANCEMENT OF



主人様に気をつけて

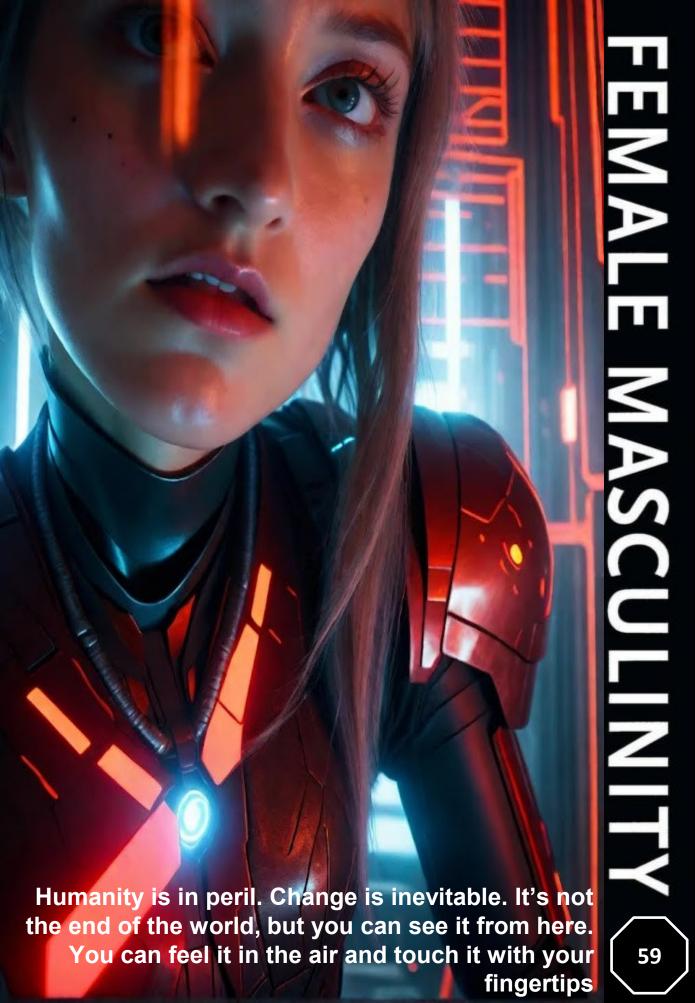


AMAYO TSUGE

つげ雨夜



KAI







What does our future look like? Tomorrow? In one year? In one generation? Several top-secret government studies, both in the United States and the United Kingdom, predict an eerie future: Over the next 25years, the world will turn into a Big-Brother nightmare where small, riche lite thrives on the backs of a starving population.

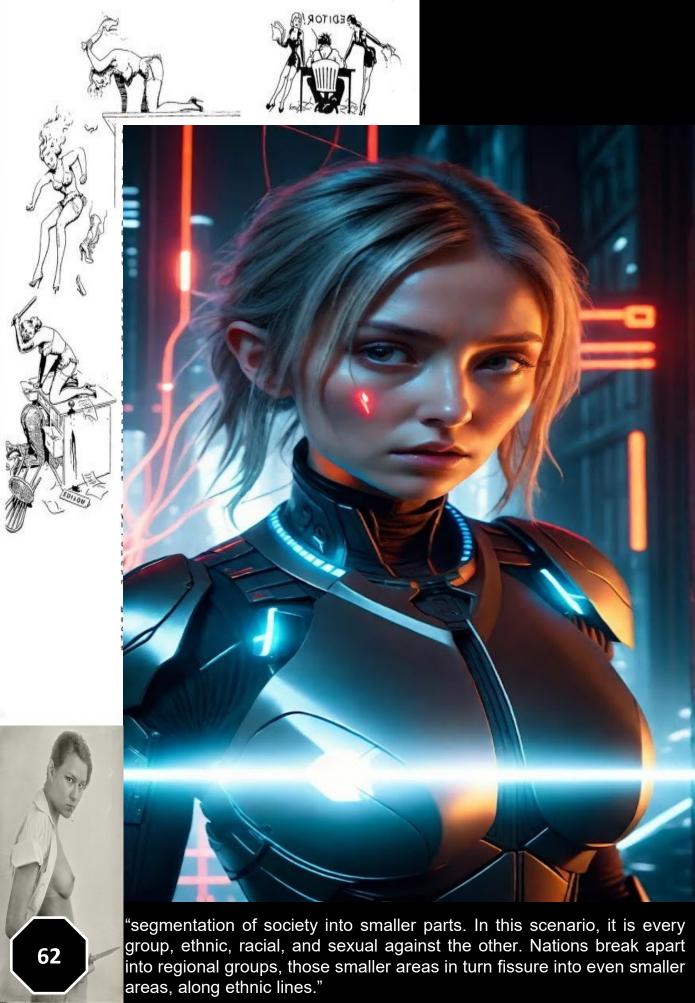


MASCULINITY

In one generation, between 2007 and 2036, world's population explosion will go from 7 billion people to almost 10 billion with less developed countries accounting for 98% of world population growth. By 2036, nearly two-thirds of the world's population will be

living in areas of water-stress. The lack of food, water, medicine, proper hygiene, education and basic human necessities could spell – collapse







Techniques for overcoming resistance, comprehensive application of all the instruments and agencies of state power, rapid mobilization, "Flash mobs," pervasive Information Communications Technology, segmentation of society, endemic lawlessness and high levels of violence, intrusive, highly responsive and accessible data-bases, the emergence of "surveillance society," erosion of Civil Liberties, humanitarian catastrophe.

63







THANKS TO COMPUSERVE'S CB SIMULATOR, "DIGITAL FOX" ACCESSED "DATA HARI" AND PROCEEDED TO AN "ALTARED" STATE.

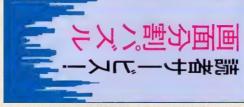
The CB Simulator, where CompuServe Subscribers can Access Friends and Influence People on 72 Different Channels.

Just pick your handle and get on line. From math to matrimony, there's always someone out there who speaks your language. Friends from all over the U.S. and Canada are at it 24 hours a day. Talking tech or g fun. And if you've got a

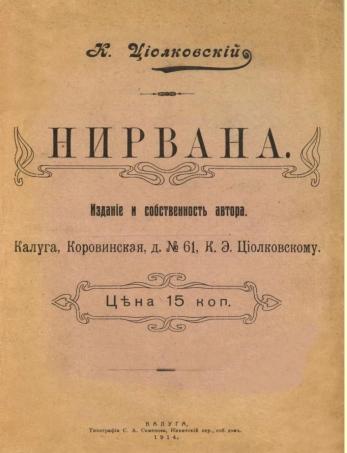
use the CB Scrambler.

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Sizzlin' Readin' from IFGE!

Aspects of Gender











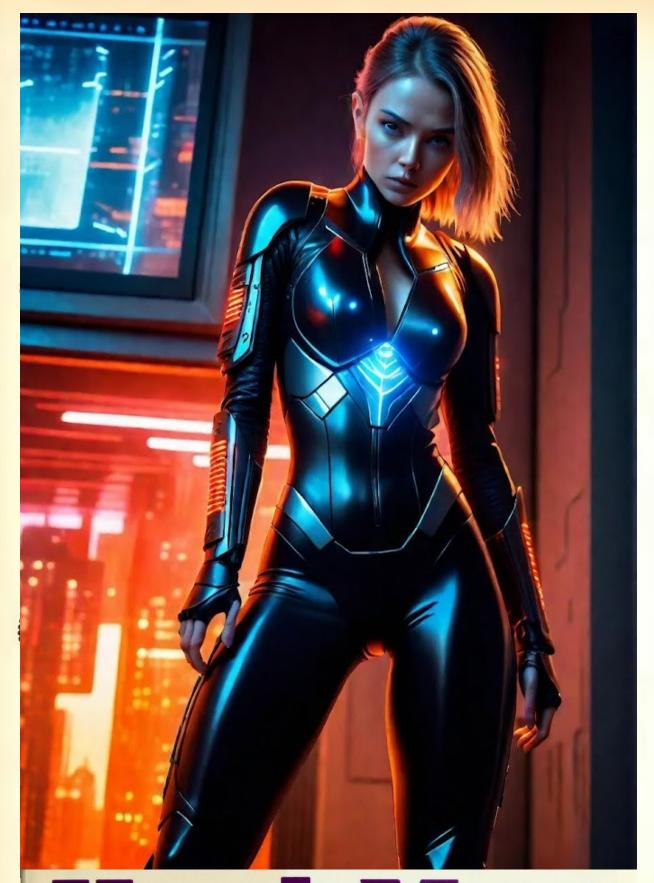


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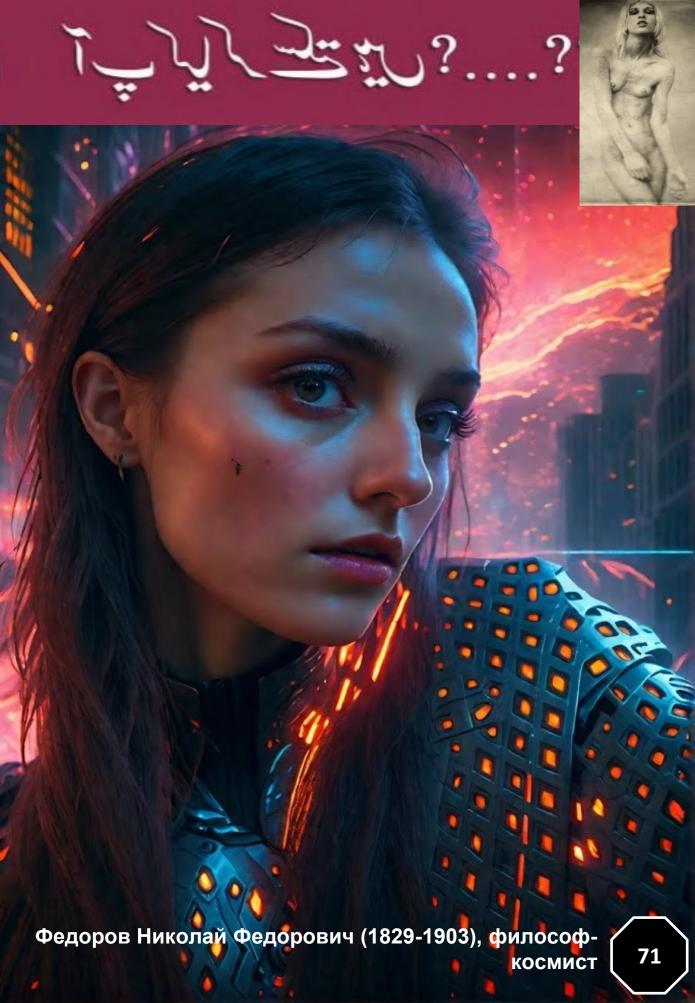


すけベソフト業界裏話





ECKYES!





Тамбовской (ныне Сасовский губернии район Рязанской принадлежавшем его отцу князю Павлу Ивановичу Гагарину. В свидетельстве о крещении указано, что его матерью была «дворянская девица Елизавета Иванова». В этом гражданском браке родились четверо детей – Елизавета, Юлия, Александр и Николай. По мнению исследователя жизни и творчества философа О.Б. Поповой-Муратовой, настоящее имя матери Н.Ф. Федорова -Макарова Елизавета Ивановна. Этот вывод сделан на основании того, что обе дочери, рожденные в этом союзе, носили фамилию Макарова. Сыновьям фамилия Федоровы и отчество Николаевич восприемника – крестного отца – Федора Карловича Белявского и священника – Николая Федорова.

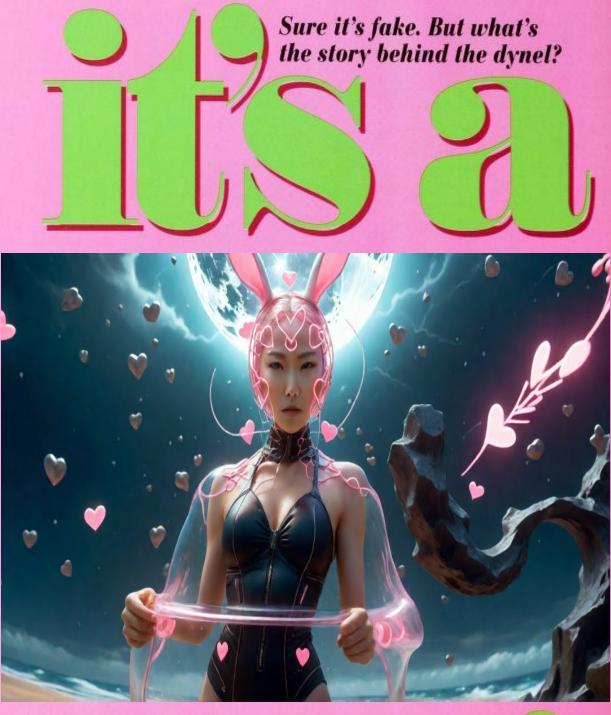


В 1836 г. Александр и Николай Федоровы были приняты в Шацкое уездное училище. Данное учебное заведение предназначалось прежде всего для детей купцов, обер-офицеров и дворян, многие из которых здесь готовились к поступлению в гимназию. Курс обучения был рассчитан на три года, но учились Федоровы шесть лет, первые три из которых – в приходском училище. В 1842 г. оба брата получили свидетельства об окончании училища и по прошению брата отца, уездного предводителя дворянства Константина Ивановича Гагарина, поступили в Тамбовскую мужскую гимназию. Учились Федоровы очень хорошо, были в числе первых учеников. В эти годы определились наклонности Александра и Николая: первый блистал в точных науках, физике и математике, второй – в дисциплинах гуманитарного курса.

フェアリーテールサロン



フェアリーテールの作品は、最新作 「X・na(キサナ)」の原画なのだ。

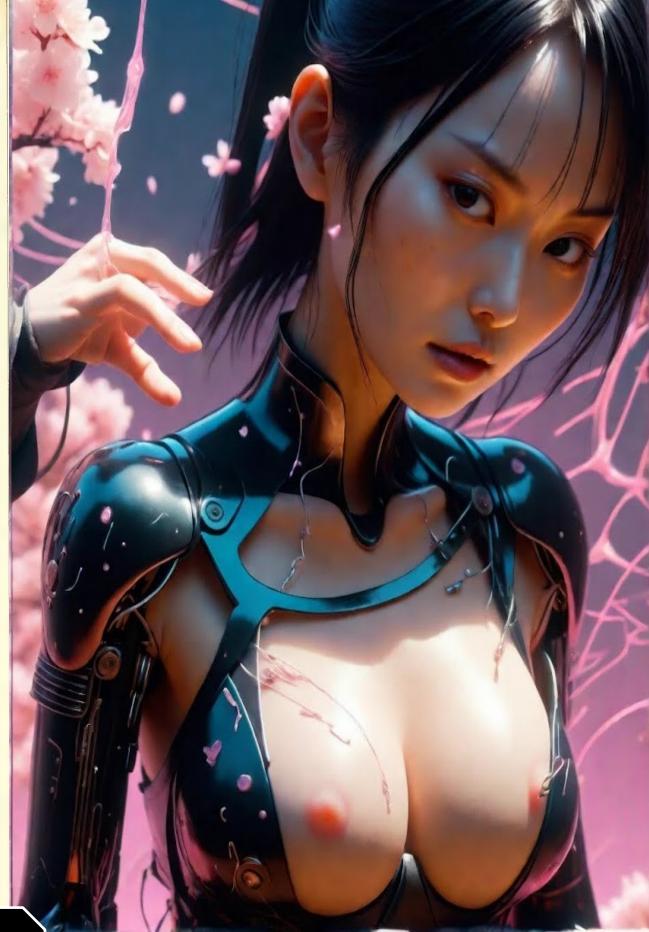




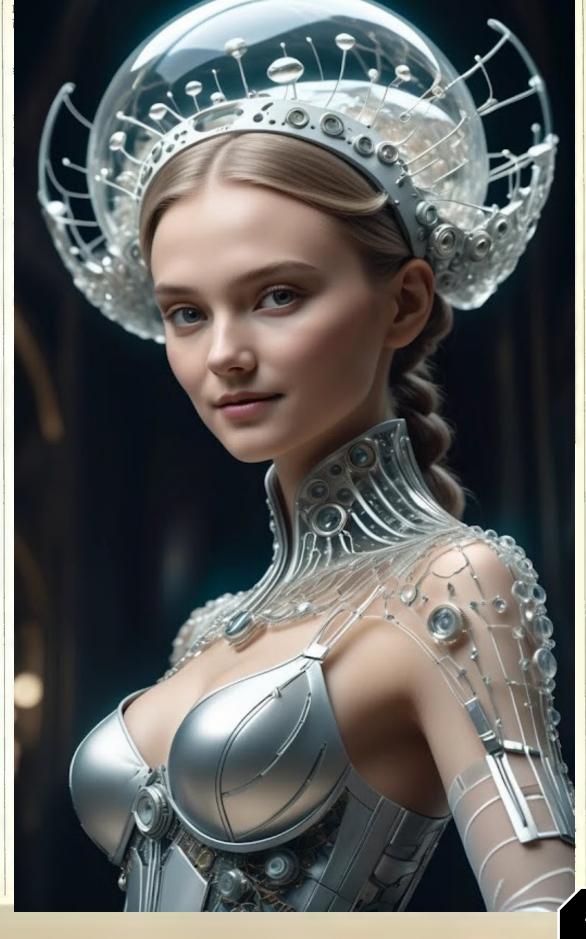




начале июля 1849 г. Федоровы окончили полный гимназический курс и в августе поступили одесский Ришельевский лицей: Александр физикона математическое отделение, Николай на камеральное. 1837 г. лицей был преобразован учебное высшее заведение университетского типа как по составу предметов, качеству преподавания, так правам ПО лицеистов. Были открыты физикоматематическое юридическое отделения, получившие статус университетских факультетов. В 1841 Г. прибавилось первое в России камеральное отделение. Созданное на кафедры основе сельского хозяйства, оно готовило специалистов ПО естественным хозяйственным наукам. Для всех отделений было установлен трехлетний срок обучения.



淮





While some disks lose their way in the torrid zone of drive heat, Maxell guarantees safe passage.

A lifetime warranty. And manufacturing standards that make it almost unnecessary.

Consider this: Every time you take your disk for a little spin, you expose it to drive heat that can sidetrack data. Worse, take it to the point of no return. Maxell's Gold Standard jacket construction defies heat of 140°F. And keeps

nformation on track. laxell runs clean. A unique mpregnates lubricants throughxide layer. Extending media d life. How good is Gold?

Maxell's the disk that many drive manufacturers trust to put new equipment through its paces. It's that bug-free.

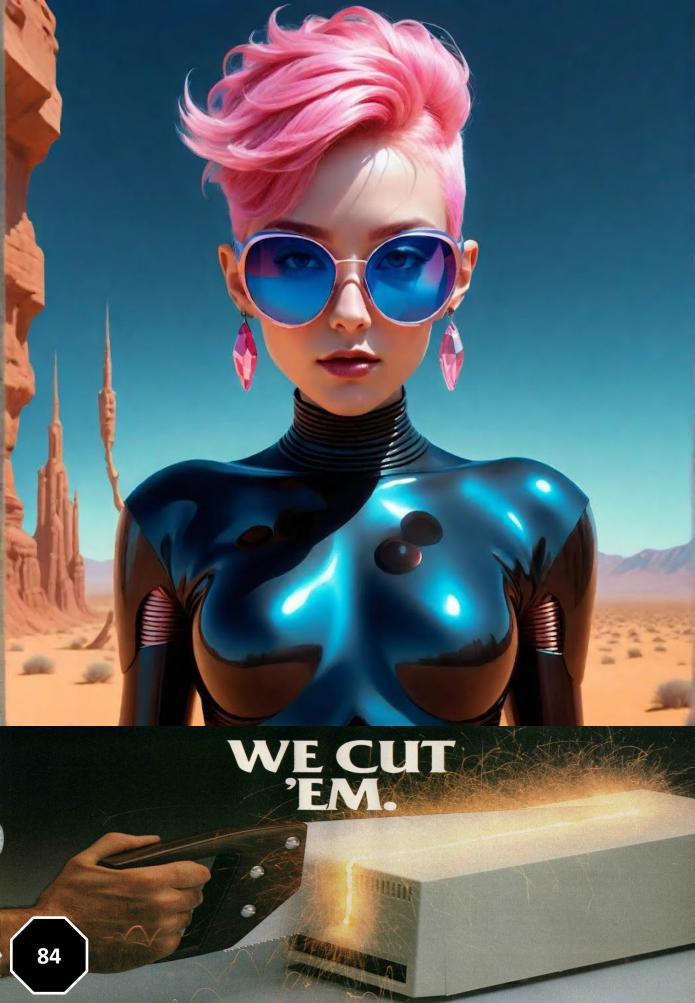
So you can drive a bargain. But in accelerated tests, Maxell was an industry leader in error-free performance and durability. Proving that if you can't stand the heat you don't stand a chance.













cace to 86









Draw your own conclusio 89

КОСМИЧЕСКАЯ РАКЕТА. ОПЫТНАЯ ПОДГОТОВКА.



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(дополнение къ I и II части труда того-же названія)



Transgender

IAPES, TRY



For We Are Young and Free



Como um Cyberpunk, você agarra a tecnologia, mergulha de cabeça e não a déixa escapar. Você tem conectores para Interface sob seus pulsos, armas em seus braços e lasers nos seus olhos. Programas em Biochip instalados no cérebro. Você se transforma no carro que guia e na arma que dispara... Com dedos ciborgues você abre fechaduras computadorizadas, com sentidos ampliados, você vê o Futuro.

1 A ALMA E A **NOVA MÁQUINA**

O mundo de Cyberpunk é violento e perigoso, repleto de pessoas que adorariam arrancar seu braço e devorá-lo. Os conceitos tradicio-nais do Bem e do Mai foram rebelde com una causa. Como um jogador de substituídos pelo valor do oportunismo - você faz o que tiver de fazer para sobreviver. Caso você possa praticar algum bem no meio do caminho, ótimo.

Porém, não conte com

dendo como façam suas escolhas, terminarão sigando como selvageris num mundo em rui-nas, ou poderão conservar parte da sua huma-nidade. Os personagens de Cyberpunk são os tendo crimes, desafiando a autoridade, ou até

"Sempre obrigação de en-contrar esta causa e levá-la até o

de Cyberpunk — interpretar seu

você um motoqueiro com jaqueta de couro e róptica, você irá precisar de um certo estilo um certo talerto para representar o persona-gem. Para chegar à essência do anos 2000, você precisa compreender três conceitos:

Conhecendo o Limite

dos é algo a ser seriamente considerado.

 O Estilo sobre o Conteúdo.
 Não faz a menor diferença quão bem você faz determinada coisa, desde que dê uma boa impressão enquanto o faz. Se alguma coisa der errado, esforce-se para que pareça que esta era a sua intensão. Normalmente, as roupas e a sua aparência não importam em uma aventura co-

É verdade. Se pensar de maneira perigosa.

será perigoso. Se pensar de modo fraco, será um fraco. Lembre-se, todo mundo no ano 2000 carrega um mon-te de melhorias de alta tec-nologia e hardware letal. Ninguém se impressionará sua nova arma H&K a se soubesse maneiá-la - e

se soucesse maneja-ia — s seus dedos estivessem ape-nas esperando uma desculpa para fazê-lo. Nunca entre numa sala caminhando se você pode chegar chutando as portas. Nunca olhe para alguém a não ser que você possa usar seu melhor olhar "assassino". Use o seu melhor sorriso: "Eu sou mau e vocês não". Não fique sentado aguardando pelo próximo trabalho. Saia e vá para todos os clubes e pontos de encontro. Certifique-se de qui vocé está onde a diversão começa.

3) Viva no Limite.

losa onde os audaciosos e intrépidos se aventuram. No Limite você estară arriscando seu dinheiro, reputação, ou mesmo sua vida por algo tão vago como um princípio ou uma "grande causa". Como um cyberpunk você deseja ser parte da ação, começar uma rebe-lião, acender o fogo. Junte-se às grandes causas e lute pelos grandes temas. Nunca guie moderadamente quando você pode correr. Jogue-se de encontro ao perigo e mergulhe de cabeça. Nunca atue com demasiada prudência. Esteja sempre no Limite.

ATUAÇÕES: O Coração de

Cyberpunk O mundo Cyberpunk é uma mistura de sel-vageria, sofisticação, modernismo e degenera-ção. Lindas Técnicas caminham ao lado de guerreiros das estradas, arrumando confusão nos clubes noturnos mais quentes, bares mais va gabundos e ruas mais perigosas neste Pós-Ho locausto. Cada personagem neste mundo esta rá interpretando um Papel - uma face que a pessoa apresenta ao mundo exterior como sendo a verdadeira. Existem 9 papéis em Cyberbunk Roqueiros, Solos, Netrunners, Corporativos, Técnicos, Policiais, Atravessa-dores, Midias e Nômades. Como um joga-dor de Cyberpunk, você deve escolher um des-

HABILIDADES ESPECIAIS.

Habilidades Especiais são pericias que só podeterminado tipo de perso-nagem, por exemplo os Roqueiros têm a habilidade especial de Liderança Corismó-tica, que representa a vasta quantidade de poder que

habilidade especial você irá

Habilidade Especial dos Roqueiros: Liderança Carismática. Esta pericia permite ao Roqueiro dominar multidões com o número de pessoas igual ao seu nível de

Habilidade Especial dos Solos:

Noção de Combate. Esta Habilidade Es-pecial deve ser adicionada em todos os testes de Iniciativa e Atenção, tornando os Solos os personagens com reações mais rápidas neste tipo de situação.

Habilidade Especial dos

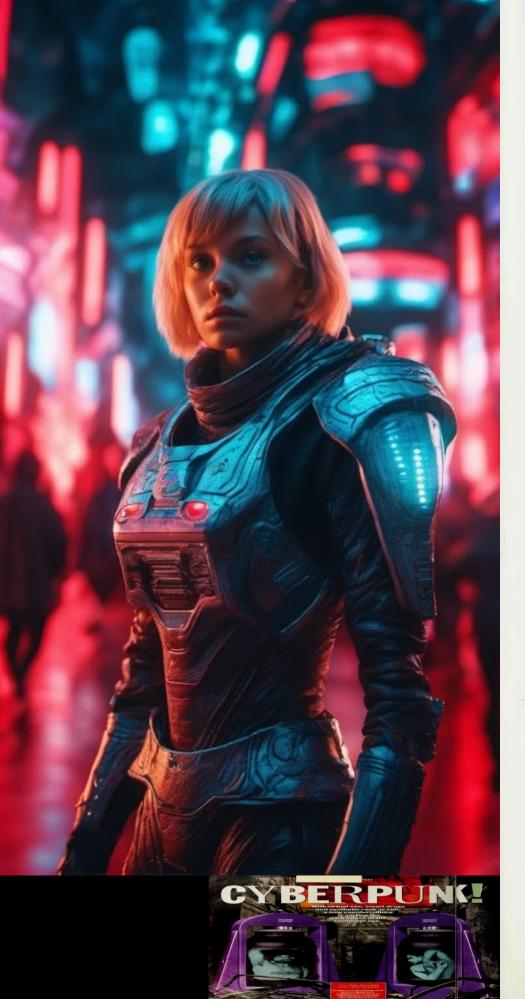
Netrunners: Interface. Esta pericia representa a habilidade do Netrunner de manipular programas de Interfaces, que é a periciz utilizada quando se está operando fun-ções de Menu como:Locolização Remoto, Exe cutar Programa, Controlar Si ção de Longa Distância, C porém não podem

Habilidade Esp Reparos Impr geral de reparação coisa por ID6 turnos pr











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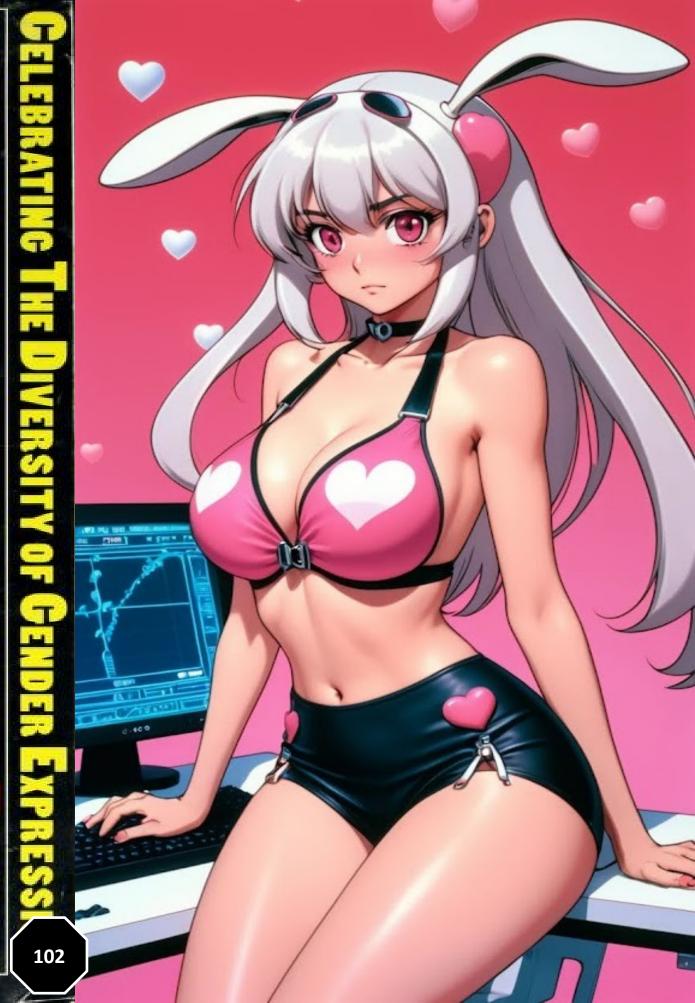
Reserve the world in seconds.





HOW VISICORP SEES SEGMENTED ARCHITECTURE.







Shoshanna Gillick, MD Reprinted from The Rose

by Michele Kämmerer

GILLICK, SHOSHANNA, MD, of San Francisco, CA, died 16 August 1999 in San Mateo, CA. She was Chief Child Psychiatrist for the County of San Mateo. Shoshanna, a transsexual woman, was born Marvin Michael Gillick in Newark, NI in 1944. She was educated at New York University and received MD from Georgetown University in 1971. She was a US Navy psychiatrist (Lt. Cmdr.) from 1974 to 1976. Her postdoctoral training was at Georgetown University of Southern California. She was board certified in Adult, Forensic and Child Psychiatry. Shoshanna served as an Instructor and Clinical Associate Professor of Psychiatry at USC School of Medicine from 1978 to 1990. She served on psychiatric panels for the Los Angeles Superior Courts and the state of California. Dr. Gillick was intensely interested in her Judaism, child psychiatry (and "her kids"), psychoanalysis, popular movies, baseball, and transgender, lesbian, and gay issues. Shoshanna is survived by her mother, who lives in Florida, her sister Anita of Long Island, her exwife Susan, and the light of her life, daughter Hillary Gillick of San Francisco. She is missed by all who have been touched by her incredible intellect, compassionate therapy, and wonderful sense of humor.

In lieu of flowers, please send donations in Shoshanna's memory to the Simon Wiesenthal Center's Tools for Tolerance program, 9760 Pico Blvd., Los Angeles, CA 90035. Il cyberpunk é di moda. La sua lenta risalita dal dell'impero centro americano verso la periferia italica ha raggiunto le dimensioni di un'onda di marea, incontenibile e carica dei più svariati materiali, dalle perle alla spazzatura. Ai contenuti originari si sono sovrapposti i souvenir di viaggio più disparati, e questi hanno a loro volta subito trasformazioni profonde dovute alla diversità delle culture di arrivo e partenza. I libri e le riviste che trattano di cyberpunk si non contano, il ormai cyberpunk italiano non ha più segreti. pubblicazioni esistenti sono tuttavia centrate sul fenomeno italiano, e non si dilungano nell'analisi delle radici americane originarie.





**Sprinter*





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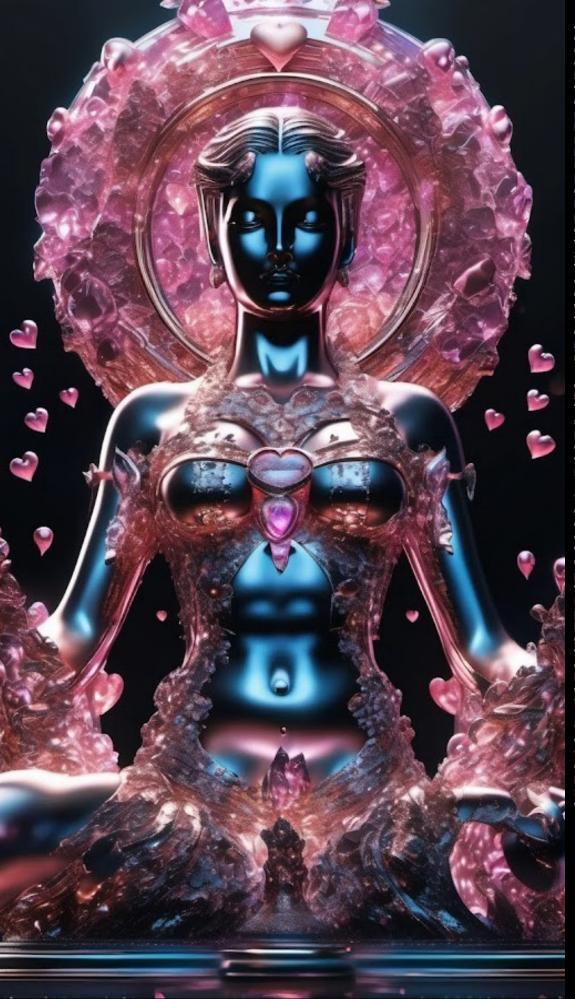
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HAVE NOTICED IN THE
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A second Interplan cop joined the first one; the two briefly conferred.

Meanwhile, Quail thought rapidly. He did remember more, now; the cop had been right about narkidrine. They -Interplan - probably used it themselves. Probably? He knew darn well they did; he had seen them putting a prisoner on it. Where would that be? Somewhere on Terra? More likely Luna, decided, viewing the image rising from his highly defective but rapidly less so memory.

And he remembered something else. Their reason for sending him to Mars; the job hehad done. No wonder they had expunged his memory.

"Oh, God," the first of the two Interplan cops said, breaking off his conversation with his companion. Obviously, he had picked up Quail's thoughts. "Well, this is a far worse problem, now; as bad as it can get."He walked toward Quail, again covering him with his gun. "We've got to kill you," he said. "And rightaway.

"Nervously, his fellow officer said, "Why right away? Can't we simply cart him off to Interplan New York and let them.

HE AWOKE - and Mars. The wanted valleys, he thought. What would it be like trudge among them? **Great** and the greater yet: dream grew as he became fully conscious, the dream and the yeiuning. He could almost feel the enveloping presence of the other world, which only Government agents and high officials had seen. A clerk like himself? Not likely.

"Are you getting up or not?" -his Wife Kirsten asked drowsily, with her usual hint of fierce crossness. ~'Ifyou are, push the hot coffee button on the darn stove! ' "Okay; ' Douglas Quail said, and made his way barefoot from bedroom of their con apt to the kitchen. Ther~ having dutifully pressed the hot coffee button, he seated himself at the kitchen table, brought out a yellow, small tin offine Dean snuff. inhaled briskly, and the Beau **Nashmixture** stung his nose, burned the roof of his mouth. But still he inhaled; It woke him up and allowed his dreams, his nocturnal desires and random wishes, to condense into a semblance rationality.







Quasi un mito: Philip K. Dick

"A un androide", disse, "non importa nulla di quello che succede a un altro androide. Questa è una delle indicazioni che cerchiamo di "Allora", identificare". disse Miss Luft, "lei deve essere un androide". La battuta lo fece fermare all'istante; la guardò...: sono poche emblematiche frasi da un Philip romanzo di Dick, tradotto in formato tascabile con il titolo Blade Runner perl'editore Fanucci. Ad esso anni fa è stato ispirato - sia pure non proprio fedelmente - il film omonimo di successo. Un'altra traduzione se n'è avuta per l'Editrice Nord; titolo, Cacciatore di androidi (quello originale inglese, difficilmente traducibile, è Do androids dream of electric sheep?). Tale, infatti, il compito del protagonista. La vicenda svolge in si uno squallido futuro, neanche tanto remoto. individuare Da ed eliminare sono creature artificiali talmente perfezionate, da riuscire stento distinguibili dagli uomini. Fatto sta che a un certo punto il primo si accorge che gli androidi non sono moralmente peggiori degli esseri umani. Anzi...









REX MACNIFICUS





1- verso una scienza della psicochimicaQuand o vorremo elaborare una descrizione scientifica della sfera socio-culturale che si delinea su scala planetaria nel tardonovecento, dovremo partire dalla psicochimica.Produ zione, consumo, organizzazione politica e movimenti sociali - tutto viene assorbito e rifuso processo nel produzione di mente a mezzo di mente, ed al posto delle contraddizioni che tempo un chiamavano dialettiche, vediamo costruirsi complesso sistema di doppi vincoli, di ingiunzioni paradossali, di alternative indecidibili, di sovraccarichi patogeni.













2008 Creating Change

National Gay and Lesbian Task Force Conference Detroit, Michigan • words and photos by Denise Leclair







Get A HeadStart On The Other Guy











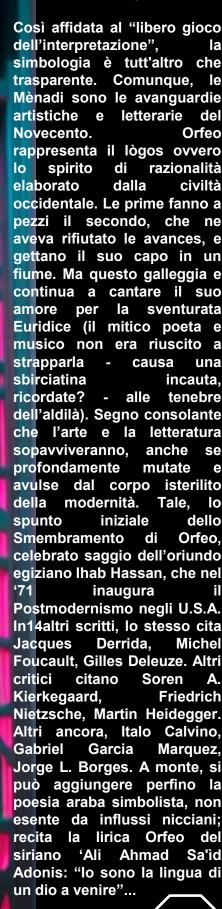


La subcultura americana diventa in Italia controcultura. fenomeno cyberpunk è America molto più vasto, sia per una mera questione di vastità del paese, sia per la molto maggiore diffusione della tecnologia nella vita di tutti i giorni. Questa maggiore diffusione aiuta a capire la maggiore ambiguità ideologica: il computer non è più feudo di una minoranza di freaks, ma (quasi) alla portata di La collocazione tutti. temporale di questa gli esplosione, anni ottanta in cui l'ideologia imperante era liberismo piratesco reaganiano, hanno ancor contribuito spostare a destra Tasse del cyberpunk americano. Le differenze con l'Italia sono presto dette, spiegano е diverso orientamento del cyberpunk italiano. primo luogo la molto minore diffusione della tecnologia necessaria al cyberpunk ha fatto sì che esso rimanesse una cosa per addetti ai lavori, di un manipolo ristretto contestatori. di della maggior peso sinistra nella cultura del dissenso, ed una certa tradizione interpretazione in chiave sinistrorsa di fenomeni individualismo di americano (si pensi alla canonizzazione Kennedy, che а ben guardare non erano i radicali dell'immaginario italiano - la stessa cosa accaduta con Clinton. prima percepito come radicale e "sinistro", da cui le gravi delusioni al momento della prova dei fatti), ha consegnato alla sinistra anche estrema il cyberpunk.



Kali-TRANSHUMAN

ANARCHO JOURNAL OF RADICAL possibilities





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